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*The withdrawal of correspondent banking relationships (CBRs) remains a concern for the international community because, in affected jurisdictions, the decline could have potential adverse consequences on international trade, growth, financial inclusion, and the stability and integrity of the financial system. Building on existing initiatives and IMF technical assistance, this paper discusses a framework that can be*

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*readily used by central banks and supervisory authorities to effectively monitor the developments of CBRs in their jurisdiction. The working paper explains the monitoring framework and includes the necessary reporting templates and an analytical tool for the collection of data and analysis of CBRs.*

*The architects of today's large and complex systems all too often struggle with the lack of a consistent set of principles and practices that adequately address the entire breadth of systems architecture. The Method Framework for Engineering System*

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*Architectures (MFESA) enables system architects and process engineers to create methods for effective*

*This assessment framework for public sector integrity provides policy makers and managers with a pioneering roadmap to design and organise sound assessments in specific public organisations and sectors.*

*Have you ever experienced the burden of an adverse event or a near-miss in healthcare and wished there was a way to mitigate it? This book walks you through a classic adverse event as a case study and shows you how. It is a practical guide to continuously*

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*improving your healthcare environment, processes, tools, and ultimate outcomes, through the discipline of human factors. Using this book, you as a healthcare professional can improve patient safety and quality of care. Adverse events are a major concern in healthcare today. As the complexity of healthcare increases—with technological advances and information overload—the field of human factors offers practical approaches to understand the situation, mitigate risk, and improve outcomes. The first part of this book presents a human factors conceptual*

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*framework, and the second part offers a systematic, pragmatic approach. Both the framework and the approach are employed to analyze and understand healthcare situations, both proactively—for constant improvement—and reactively—learning from adverse events. This book guides healthcare professionals through the process of mapping the environmental and human factors; assessing them in relation to the tasks each person performs; recognizing how gaps in the fit between human capabilities and the demands of the task in the environment have a ripple effect that increases risk; and drawing conclusions about*

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*what types of changes facilitate improvement and mitigate risk, thereby contributing to improved healthcare outcomes.*

*An Annotated Bibliography with Indexes  
Framework for Determining Research Gaps  
During Systematic Review*

*Stabilization, Safety, and Security of  
Distributed Systems*

*A Systematic Approach*

*Application of the Systems Approach to the  
Management of Complex Water Systems*

*Framework for the use of systematic review in  
chemical risk assessment*

*Value-Focused Business Process Engineering :*

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### *a Systems Approach*

Innovation contributes to corporate competitiveness, economic performance and environmental sustainability. In the Internet era, innovation intelligence is transferred across borders and languages at an unprecedented rate, yet the ability to benefit from it seems to become more divergent among different corporations and countries. How much an organization can benefit from innovation largely depends on how well innovation is managed in it. Thus, there is a discernible increase in interest in the study of innovation management. This handbook provides

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a comprehensive guide to this subject. The handbook introduces the basic framework of innovation and innovation management. It also presents innovation management from the perspectives of strategy, organization and resource, as well as institution and culture. The book's comprehensive coverage on all areas of innovation management makes this a very useful reference for anyone interested in the subject. This book presents a set of principles for designing frameworks and practical techniques for adapting them efficiently. It also describes how UML may be used to model frameworks and



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their applications and proposes a set of extensions to the UML which apply specifically to framework design.

**Strategic Marketing Management: The Framework** outlines the essentials of marketing theory and offers a structured approach to identifying and solving marketing problems. This book presents a strategic framework to guide business decisions involving the development of new offerings and the management of existing products, services, and brands.

One of the keys to successful business process engineering is tight alignment of processes with

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organisational goals and values. Historically, however, it has always been difficult to relate different levels of organizational processes to the strategic and operational objectives of a complex organization with many interrelated and interdependent processes and goals. This lack of integration is especially well recognized within the Human Resource Management (HRM) discipline, where there is a clearly defined need for greater alignment of HRM processes with the overall organizational objectives. Value-Focused Business Process Engineering is a monograph that combines and extends the best on offer in

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Information Systems and Operations  
Research/Decision Sciences modelling paradigms  
to facilitate gains in both business efficiency and  
business effectiveness.

An Ethical Framework for Global Governance for  
Health Research

Enterprise Systems Engineering  
Evidence, Theory and Practice

Optimal Design of Distributed Control and  
Embedded Systems

The Routledge Companion to Innovation  
Management

Public Sector Integrity A Framework for

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## Assessment

### A Framework for Assessment

Strategic planning outlines the path between the current status of the business and the desired status. It requires the business to identify its objectives and goals, and then make the correct decisions to achieve these objectives and goals. This book provides a complete set of practical strategic planning techniques and tools. It explains how and

The identification of gaps from systematic reviews is essential to the practice of "evidence-based research." Health care research should begin and end with a systematic review. A comprehensive and explicit consideration of the existing evidence is necessary for the identification and development of an unanswered and answerable question, for the design of

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a study most likely to answer that question, and for the interpretation of the results of the study. In a systematic review, the consideration of existing evidence often highlights important areas where deficiencies in information limit our ability to make decisions. We define a research gap as a topic or area for which missing or inadequate information limits the ability of reviewers to reach a conclusion for a given question. A research gap may be further developed, such as through stakeholder engagement in prioritization, into research needs. Research needs are those areas where the gaps in the evidence limit decision making by patients, clinicians, and policy makers. A research gap may not be a research need if filling the gap would not be of use to stakeholders that make decisions in health care. The clear and explicit identification of

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research gaps is a necessary step in developing a research agenda. Evidence reports produced by Evidence-based Practice Centers (EPCs) have always included a future research section. However, in contrast to the explicit and transparent steps taken in the completion of a systematic review, there has not been a systematic process for the identification of research gaps. We developed a framework to systematically identify research gaps from systematic reviews. This framework facilitates the classification of where the current evidence falls short and why the evidence falls short. The framework included two elements: (1) the characterization the gaps and (2) the identification and classification of the reason(s) for the research gap. The PICOS structure (Population, Intervention, Comparison,

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Outcome and Setting) was used in this framework to describe questions or parts of questions inadequately addressed by the evidence synthesized in the systematic review. The issue of timing, sometimes included as PICOTS, was considered separately for Intervention, Comparison, and Outcome. The PICOS elements were the only sort of framework we had identified in an audit of existing methods for the identification of gaps used by EPCs and other related organizations (i.e., health technology assessment organizations). We chose to use this structure as it is one familiar to EPCs, and others, in developing questions. It is not only important to identify research gaps but also to determine how the evidence falls short, in order to maximally inform researchers, policy makers, and funders on the types of questions that need to

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be addressed and the types of studies needed to address these questions. Thus, the second element of the framework was the classification of the reasons for the existence of a research gap. For each research gap, the reason(s) that most preclude conclusions from being made in the systematic review is chosen by the review team completing the framework. To leverage work already being completed by review teams, we mapped the reasons for research gaps to concepts from commonly used evidence grading systems. Our objective in this project was to complete two types of further evaluation: (1) application of the framework across a larger sample of existing systematic reviews in different topic areas, and (2) implementation of the framework by EPCs. These two objectives were used to evaluate the framework



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and instructions for usability and to evaluate the application of the framework by others, outside of our EPC, including as part of the process of completing an EPC report. Our overall goal was to produce a revised framework with guidance that could be used by EPCs to explicitly identify research gaps from systematic reviews.

Availability of historical unit cost data is an important factor in developing accurate project cost estimates. State highway agencies (SHAs) collect data on historical bids and/or production rates, crew sizes and mixes, material costs, and equipment costs, including contractor overhead and profit. The objective of this research is to create a framework to define a standardized and a systematic approach for developing unit costs for construction project estimating. A

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literature review was conducted that provided an overview of estimating techniques used in project estimating, estimation guidelines maintained by SHAs, and information systems used in the estimation process. After gaining a broad overview of the industry's approach to unit cost development, a survey was then conducted. The purpose of the survey was to identify the state of practice in SHAs for unit cost development. The survey helped to identify SHAs doing considerable work in unit cost development and interviews were conducted with these agencies to know their unit cost development process in detail. The results from survey and the interviews were then used in defining the framework. The framework provides a standardized way to use historical data for preparing construction project estimates.

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This book provides a comprehensive description and ethical analysis of one of the most challenging areas: international health research. Furthermore, it provides a vivid portrait of the current situation of global governance for health research and its main challenges and suggests a comprehensive and universal ethical framework based on the existing theories and frameworks. This work is a must-read for all the students, scholars, professionals, activists, and policy-makers who are involved or interested in the global health research enterprise and its governance and ethics.

The Method Framework for Engineering System Architectures  
A Scientific Decision Framework for Cloud Vendor  
Prioritization under Probabilistic Linguistic Term Set Context  
with Unknown/Partial Weight Information

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KES'2001

A Systematic Approach for the Identification and Evaluation of Technology Opportunities to Enhance the Proliferation

Resistance of Civilian Nuclear Energy Systems

Renewable Resources a Systematic Approach

The Recycling Aspect in Product Development

Being and God

Renewable Resources: A Systematic Approach focuses on the use of renewable resources, presenting a multifaceted perspective on this complex process. This book analyzes the social and physical impacts of renewable resource exploitation through different approaches. The importance of photosynthesis in the production of biomass is also presented, as well as the processes of substituting technology and the possibilities of systemizing the flow of energy.

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and materials. This publication likewise covers the management of renewable resources from humid tropics and semiarid zones and the components of non-renewability, which unavoidably will be more and more linked to the exploitation of renewable resources. This compilation is valuable to biologists who search for new techniques for the massive propagation of plants, as well as chemists who intend to acquire knowledge of chemical alternatives for the conversion of many sources of raw materials and energy to cellulose.

The main thesis of this book is that it is philosophically reasonable, intelligible, and appropriate to raise questions about God, and to provide answers to those questions that are rational only within the framework of a conception of reality or being as a whole.

A comprehensive framework for effective real-world instruction

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design Mastering the Instructional Design Process provides step-by-step guidance on the design and development of an engaging, effective training program. The focus on core competencies of instructional system design helps you develop your skills in a way that's immediately applicable to real-world settings, and this newly updated fifth edition has been revised to reflect the new IBSTPI Competencies and Standards for Instructional Design. With a solid foundation of researched and validated standards, this invaluable guide provides useful insight and a flexible framework for approaching instructional design from a practical perspective. Coverage includes the full range of design considerations concerning the learners, objectives, setting, and more, and ancillaries include design templates, PowerPoint slides, lecture notes, and a test bank help you bring these competencies to the

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classroom. Instructional design is always evolving, and new trends are emerging to meet the ever-changing needs of learners and exploit the newest tools at our disposal. This book brings together the latest developments and the most effective best practices you a foolproof framework for successfully managing instructional design projects. Detect and solve human performance problems Analyze needs, learners, work settings, and work Establish performance objectives and measurements Deliver effective instruction in a variety of scenarios Effective training programs don't just happen. Instructional design is a complex field, and practitioners must be skilled in very specific areas to deliver a training program that engages learners and makes the learning 'stick.' Mastering the Instructional Design Process is a comprehensive handbook for developing the skillset that facilitates

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positive training outcomes.

This report examines the relationship between large business taxpayers and revenue bodies, five years on from the publication of the FTA's Study into the Role of Tax Intermediaries.

16th IFIP TC8 International Conference, CISIM 2017, Bialystok, Poland, June 16-18, 2017, Proceedings

Information Technology and Computer Application Engineering  
Work Design

From Enhanced Relationship to Co-operative Compliance  
Computer Information Systems and Industrial Management  
Understanding Correspondent Banking Trends: A Monitoring  
Framework

11th International Symposium, SSS 2009, Lyon, France, November  
3-6, 2009. Proceedings



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*Work is all around us and permeates everything we do and everyday activities. Not all work is justified, not all work is properly designed, or evaluated accurately, or integrated. A systems model will make work more achievable through better management. Work is defined as a process of performing a defined task or activity, such as research, development, operations, maintenance, repair, assembly, production, and so on. Very little is written on how to design, evaluate, justify, and integrate work. Using a comprehensive systems approach, this book facilitates a better understanding of work for the purpose of making*

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*it more effective and rewarding.  
The Recycling Aspect in Product  
Development Framework for a Systematic  
Approach Value-Focused Business Process  
Engineering : a Systems Approach with  
Applications to Human Resource  
Management Springer Science & Business Media  
At the time of writing (mid-October 1998) we can  
look back at what has been a very successful  
ECOOP'98. Despite the time of the year - in the  
middle of what is traditionally regarded as a  
holiday period - ECOOP'98 was a record breaker  
in terms of number of participants. Over 700*

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*persons found their way to the campus of the Brussels Free University to participate in a wide range of activities. This 3rd ECOOP workshop reader reports on many of these activities. It contains a careful selection of the input and a cautious summary of the outcome for the numerous discussions that happened during the workshops, demonstrations and posters. As such, this book serves as an excellent snapshot of the state of the art in the field of object oriented programming. About the diversity of the submissions A workshop reader is, by its very nature, quite diverse in the topics covered as well*

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*as in the form of its contributions. This reader is not an exception to this rule: as editors we have given the respective organizers much freedom in their choice of presentation because we feel form follows content. This explains the diversity in the types of reports as well as in their lay out.*

*This book presents a corpus-based investigation of verbal projection in detective stories and their translations. Adopting both diachronic and synchronic approaches to compare two different Chinese translations, the book is one of the first attempts to conduct a comprehensive lexico-grammatical, logico-semantic and rhetorical, as*

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*well as contextual analysis of verbal projection in the Chinese context, especially the classical Chinese language context. Further, it studies the differences and similarities of different translators' choices from both diachronic and synchronic perspectives. Given its scope, the book is relevant for all those interested in functional linguistics, translation studies and detective stories.*

*A Strategic Framework for Proliferation Resistance*

*Strategic Marketing Management - The Framework, 10th Edition*

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*Mental Health Service System Reports*

*Human Factors in Healthcare*

*Co-operative Compliance: A Framework From Enhanced Relationship to Co-operative Compliance*

***SOFTWARE ENGINEERING: A SYSTEMATIC APPROACH***

*Business Information Systems*

This book constitutes the refereed proceedings of the 6<sup>th</sup> International Conference on Knowledge Science, Engineering and Management, KSEM 2013, held in Dalian City, China, in August 2013. The 50 revised papers (33 regular papers, 18 short papers, and keynote and invited talks) were carefully reviewed and selected

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from various submissions.

This book constitutes the proceedings of the 16th IFIP TC8 International Conference on Computer Information Systems and Industrial Management, CISIM 2017, held in Bialystok, Poland, in June 2017. The 60 regular papers presented together with 5 keynotes were carefully reviewed and Selected from 85 submissions. They are organized in the following topical sections: algorithms; biometrics and pattern recognition applications; data analysis and information retrieval; engineering of enterprise software products; industrial management and other applications; modelling and optimization; various aspects of computer security. Optimal Design of Distributed Control and Embedded Systems focuses on the design of special control and scheduling algorithms based on system structural properties as well as on analysis of the

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influence of induced time-delay on systems performances. It treats the optimal design of distributed and embedded control systems (DCEs) with respect to communication and calculation-resource constraints, quantization aspects, and potential time-delays induced by the associated communication and calculation model. Particular emphasis is put on optimal control signal scheduling based on the system state. In order to render this complex optimization problem feasible in real time, a time decomposition is based on periodicity induced by the static scheduling is operated. The authors present a co-design approach which subsumes the synthesis of the optimal control laws and the generation of an optimal schedule of control signals on real-time networks as well as the execution of control tasks on a single processor. The authors also operate a control structure modification or a control switching based on a thorough



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analysis of the influence of the induced time-delay system influence on stability and system performance in order to optimize DCES performance in case of calculation and communication resource limitations. Although the richness and variety of classes of DCES preclude a completely comprehensive treatment or a single "best" method of approaching them all, this co-design approach has the best chance of rendering this problem feasible and finding the optimal or some sub-optimal solution. The text is rounded out with references to such applications as car suspension and unmanned vehicles. Optimal Design of Distributed Control and Embedded Systems will be of most interest to academic researchers working on the mathematical theory of DCES but the wide range of environments in which they are used also promotes the relevance of the text for control practitioners working in the avionics,

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automotive, energy-production, space exploration and many other industries.

With the tremendous growth of Cloud Vendors, Cloud vendor (CV) prioritization is a complex decision-making problem. Previous studies on CV selection use functional and non-functional attributes, but do not have an apt structure for managing uncertainty in preferences. Motivated by this challenge, in this paper, a scientific framework for prioritization of CVs is proposed, which will help organizations to make decisions on service usage.

Probabilistic linguistic term set (PLTS) is adopted as a structure for preference information, which manages uncertainty better by allowing partial information ignorance. Decision makers' (DMs) relative importance is calculated using the programming model, by properly gaining the advantage of the partial knowledge and

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attributes, the weights are calculated using the extended statistical variance (SV) method. Further, DMs preferences are aggregated using a hybrid operator, and CVs are prioritized, using extended COPRAS method under the PLTS context. Finally, a case study on CV prioritization is provided for validating the scientific framework and the results are compared with other methods for understanding the strength and weakness of the proposal.

A Systematic Approach in Confrontation with Martin Heidegger, Emmanuel Levinas, and Jean-Luc Marion  
Framework for a Systematic Approach  
Object-Oriented Technology. ECOOP '98 Workshop Reader

Proceedings of the International Conference on Information  
Technology and Computer Application Engineering (ITCAE 2013)

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A Framework to Support a Systematic Approach to Unit Cost Development

with Applications to Human Resource Management

***This book constitutes the proceedings of the 21st International Conference on Business Information Systems, BIS 2018, held in Berlin, Germany, in July 2018. The BIS conference follows popular research trends, both in the academic and the business domain. Thus the theme of BIS 2018 was "Digital Transformation - An Imperative in Today's Business Markets". The 30 papers presented in this volume were carefully reviewed and selected from 96 submissions. They were organized in topical sections named: big and smart data and artificial intelligence; business and enterprise modeling; ICT***

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***project management; process management; smart infrastructures; social media and Web-based business information systems; applications, evaluations, and experiences.***

***This book constitutes the refereed proceedings of the 11th International Symposium on Stabilization, Safety, and Security of Distributed Systems, SSS 2009, held in Lyon, France, in November 2009. The 49 revised full papers and 14 brief announcements presented together with three invited talks were carefully reviewed and selected from 126 submissions. The papers address all safety and security-related aspects of self-stabilizing systems in various areas. The most topics related to self-\* systems. The special topics were alternative***

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***systems and models, autonomic computational science, cloud computing, embedded systems, fault-tolerance in distributed systems / dependability, formal methods in distributed systems, grid computing, mobility and dynamic networks, multicore computing, peer-to-peer systems, self-organizing systems, sensor networks, stabilization, and system safety and security.***

***This proceedings volume brings together some 189 peer-reviewed papers presented at the International Conference on Information Technology and Computer Application Engineering, held 27-28 August 2013, in Hong Kong, China. Specific topics under consideration include Control, Robotics, and Automation, Information Technology, Intelligent Computing and***

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***Telecommunication, Computer Science and Engineering, Computer Education and Application and other related topics. This book provides readers a state-of-the-art survey of recent innovations and research worldwide in Information Technology and Computer Application Engineering, in so-doing furthering the development and growth of these research fields, strengthening international academic cooperation and communication, and promoting the fruitful exchange of research ideas. This volume will be of interest to professionals and academics alike, serving as a broad overview of the latest advances in the dynamic field of Information Technology and Computer Application Engineering. Software Engineering Approach Software engineering is***

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***an engineering discipline that's applied to the development of software in a systematic approach (called a software process). It's the application of theories, methods, and tools to design build a software that meets the specifications efficiently, cost-effectively, and ensuring quality. Need of Engineering Aspect of Software Design Software design is the process by which an agent creates a specification of a software artifact, intended to accomplish goals, using a set of primitive components and subject to constraints Software design may refer to either "all the activity involved in conceptualizing, framing, implementing, commissioning, and ultimately modifying complex systems" or "the activity following requirements specification and before***



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*programming, as ... [in] a stylized software engineering process." Software design usually involves problem solving and planning a software solution. This includes both a low-level component and algorithm design and a high-level, architecture design.*

*A Systematic Approach to Develop a Computational Framework for Counter-terrorism and Public Safety*

*A Comprehensive Framework for Implementation, Control, and Evaluation*

*Information systems. Series FN*

*A Comparative Study on the Translation of Detective Stories from a Systemic Functional Perspective*

*Knowledge Science, Engineering and Management*

*31st International Conference, ISC High Performance*

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***2016, Frankfurt, Germany, June 19-23, 2016, Proceedings  
Evaluation***

The United States' Department of Energy Nuclear Energy Research Advisory Committee recently completed a study "Technological Opportunities To Increase The Proliferation Resistance Of Global Civilian Nuclear Power Systems (TOPS)." That effort included the development of a set of both intrinsic and extrinsic barriers to proliferation that technologies can directly impact. In this paper we will review these barriers as and framework for assisting in the evaluation of the relative proliferation resistance of various nuclear fuel cycles,

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technologies and alternatives.

Although usually well-funded, systems development projects are often late to market and over budget. Worse still, many are obsolete before they can be deployed or the program is cancelled before delivery. Clearly, it is time for a new approach. With coverage ranging from the complex characteristics and behaviors of enterprises to the challenges the

During the past five decades, we have witnessed a tremendous evolution in water resource system management. Three characteristics of this evolution are of particular note: First, the application of the systems

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approach to complex water management problems has been established as one of the most important advances in the field of water resource management. Second, the past five decades have brought a remarkable transformation of attitude in the water resource management community towards environmental concerns and action to address these concerns. Third, applying the principles of sustainability to water resource decision-making requires major changes in the objectives on which decisions are based, and an understanding of the complicated inter-relationships between existing ecological, economic, and social factors. The Special Issue includes 15 contributions

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that offer insights into contemporary problems, approaches, and issues related to the management of complex water resources systems. It will be presumptuous to say that these 15 contributions characterize the success or failure of the systems approach to support water resources decision-making. However, these contributions offer interesting lessons from current experiences and highlight possible future work.

This book constitutes the refereed proceedings of the 31st International Conference, ISC High Performance 2016 [formerly known as the International Supercomputing Conference] held in Frankfurt, Germany, in June 2016.

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The 25 revised full papers presented in this book were carefully reviewed and selected from 60 submissions. The papers cover the following topics: Autotuning and Thread Mapping; Data Locality and Decomposition; Scalable Applications; Machine Learning; Datacenters and Cloud; Communication Runtime; Intel Xeon Phi; Manycore Architectures; Extreme-scale Computations; and Resilience.

6th International Conference, KSEM 2013, Dalian, China, August 10-12, 2013, Proceedings

Knowledge-based Intelligent Information Engineering Systems & Allied Technologies

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High Performance Computing

The Systems Approach to Management

The UML Profile for Framework Architectures

Systematic Strategic Planning

Advances in the Theory and Practice

*The annual Kes International Conference in Knowledge-based Intelligent Information Engineering Systems and Allied Technologies has become an event that is held in high regard by the intelligent systems community. The proceedings of the fifth conference represents a comprehensive survey of research on the theory and application of knowledge-based intelligent systems including*

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*topics such as: generic intelligent techniques - artificial neural networks, machine learning fuzzy and neuro-fuzzy techniques, and artificial life; applications of intelligent systems - condition monitoring, fault diagnosis, image processing, and high voltage systems; and allied technologies - communications, the Internet and web-based technologies, e-commerce, and computer pets. The proceedings should be of interest to those in the intelligent systems field, such as engineers, researchers and students.*

*Written by a leading team from the Australian Society for Simulation in Healthcare (ASSH), Simulation Australasia, Healthcare Simulation Education is a new resource for a rapidly expanding professional healthcare simulation*



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*community. Designed as a core reference for educators who use simulation as an educational method, it outlines theory, evidence and research relevant to healthcare simulation. Containing examples of innovations from around the world, the book offers opportunities to make clear connections between the underlying rationale for the use of simulation, and what this looks like in practice. Healthcare Simulation Education: Helps readers gain a systematic understanding of theory and application of simulation Facilitates access to high quality resources to support healthcare simulation education and research Edited by a leading team from the Australian Society for Simulation in Healthcare (ASSH), the leading body for healthcare simulation in Australia Contains*

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*information on educational theory, the elements of simulation practice and contemporary issues in simulation*  
*An important text in healthcare literature and practice, Healthcare Simulation Education provides a unique cross-disciplinary overview of an innovative subject area, and is ideal for medical, nursing and allied health educators, policy makers and researchers.*

*A Systematic Approach Embedded in the Objectives,*

*Principles, Attributes Framework*

*Defining Software Quality Measures*

*Mastering the Instructional Design Process*

*Healthcare Simulation Education*

*Pattern-based Framework Annotation and Adaptation*

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*ECOOP'98 Workshop, Demos, and Posters Brussels,  
Belgium, July 20-24, 1998 Proceedings*  
*21st International Conference, BIS 2018, Berlin, Germany,  
July 18-20, 2018, Proceedings*